

ADPICS Travel A Processing - Proximity Code Software Modifications

MAIN will be making software modifications to Location Codes used for processing Travel A in ADPICS. These changes will be available in production on December 23, 1998.

Currently, travel voucher detail lines processed using Travel A containing certain location codes that are summary or vicinity are not appearing in the appropriate proximity code sort category on the PCHR0990 Travel Proximity Report. Travel transactions using the SM1/SM2 combination point-to-point summary location codes are all appearing on the PCHR0990 Travel Proximity Report as out-of-state. The out-of-country summary vicinity point-to-point location codes are also appearing on the report as out-of-state. The software modification will correct this.

The modification includes three additional pairs of summary location codes on the PCHL1645, Point-to-Point Mileage Table: one for in-state, one for out-of-state, and one for out-of-country. The new summary codes for in-state mileage will be SM1 to SM1, the new code for summary out-of-state mileage will be SM2 to SM2, and the new code for out-of-country mileage will be SM3 to SM3. There will also be an additional code for vicinity mileage out-of-country, VIX. The user will have to enter the mileage on the Travel Voucher Detail Entry screen (PCHL1910) since it will default to blanks when summary or vicinity location codes are used.

To correctly report travel transactions in the correct proximity category, the 'from SM1 and to SM2' point-to-point will no longer be available after December 22. At the same time, the new point-to-point location codes will be added so they will be available for use the morning of December 23. Transactions entered after December 22 will sort correctly. However, transactions entered with the SM1/SM2 prior to December 23 that may be in approval or on the IT file on December 22 will still all appear as out-of-state.

Beginning on December 23, the summary and vicinity location codes will always sort correctly but you could still have instances of improper sorting if you enter a point-to-point location that has not been entered on the PCHL1645, Travel Point-to-Point Mileage Table. When there is not an entry on the PCHL1645, the transaction will always appear as out-of-state regardless of whether it is in-state, out-of-state, or out-of-country.

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